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MORTALITY.

Weekly Mortality Table, Foreign and Insular Cities.

Cities.		Estimated population.		Deaths from										
			Total deaths from all causes.	Tuberculosis.	Plague.	Cholera.	Yellow fever.	Smallpox.	Typhus fever.	Typhoid fever.	Scarlet fever.	Diphtheria.	Measles.	Whooping cough.
Aberdeen Aix la Chapelle Amsterdam Do. Antwerp Asuncion Do. Baracoa Baracoa Barranquilla Do. Batavia Belgrade Bergen Do Berlin Birmingham Bordeaux Bradford Bremen Bristol Budapest Charlottetown Chemnitz Christiania Cienfuegos Ciudad Juarez Cologne Constantinople Copenhagen Do Do Dresden Do Dresden Bondee Edinburgh Fiume Frankfort on the Main Geneva Gibraltar Glasgow Hamburg Hull Do Kingston Konigsberg Leeds Leipzig Leith Liverpool London Lubeek Magdeburg Mannheim Maracaibo Do	Oct. 6 Sept. 30 Oct. 7 Oct. 14 do	163, 084 156, 288' 577, 052 327, 668 75, 000 27, 000 591, 272 40, 000 217, 630 253, 000 288, 723 246, 850 357, 599 950, 610 110, 000 110, 000 245, 000 245, 000 245, 000 462, 000 11, 875 549, 400 171, 066 320, 829 50, 811 414, 800 125, 000 171, 066 320, 829 50, 811 414, 800 125, 000 265, 387 784, 655 278, 968 595, 584 247, 000 245, 588 595, 703 80, 674 747, 627 7, 269, 757 99, 000 280, 089 196, 759 50, 000	42 51 129 119 84 16 8 820 16 12 545 146 98 80 545 146 98 80 545 149 130 157 144 141 157 168 177 189 189 189 189 189 189 189 189	2 222 27 7 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 128 2 2		1		14 1 4	2 4 1 1 2 4 1 1 2 1 1 2 1 1 1 1 1 1 1 1	1	1 3 3	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Mazatlan Monoton Montreal Munich Do Nantes Do Newcastle-on-Tyne Nottingham	Oct. 21 do Sept. 30 Oct. 7 Oct. 1 Oct. 8 Oct. 7	11, 329 466, 197 597, 000 161, 908 267, 261 259, 942	11 2 131 210 177 64 56 90	14 36 26 16 8 10						3		1 3 3 2		1 1 3 2

MORTALITY—Continued.

Weekly Mortality Tables, Foreign and Insular Cities—Continued.

Cities.		Estimated population.	Total deaths from all causes.	Deaths from—										
	Week ended—			Tuberculosis.	Plague.	Cholera.	Yellow fever.	Smallpox.	Typhus fever.	Typhoid fever.	Scarlet fever.	Diphtheria.	Measles.	Whooping cough.
Prague. Quebec. Rio de Janeiro Do. Rotterdam. San Luis Potosi. St. Petersburg. Santa Cruz de Teneriffe. Santiago de Cuba. Singapore. Southampton. South Shields Stettin. Taleahuano. Do. Trieste. Valletta. Do. Vienna. Vigo. West Hartlepool. Zanzibar	Oct. 7 Oct. 21 Sept. 16 Sept. 23 Oct. 7 Sept. 30 Oct. 7 Oct. 14 Oct. 7 Oct. 14 Oct. 7 Sept. 16 Sept. 23 Oct. 7 Sept. 30 Oct. 7	223,741 78,067 898,699 433,450 82,946 1,907,708 46,000 53,614 303,328 119,394 234,033 28,000 233,925 213,395 213,395 21,395 2,047,968 41,500 63,932 70,000	67 344 339 107 48 637 17 8 238 39 37 62 9 9 9 105 5 114 535 17 21	16 4 70 71 4 113 28 6 2 2 8 8 2 5 4		2		1 2 2		1 1 1 19 6 2 1 1 1 1 1 2	10 2 2 2 1 1 3	2	14	66 100

MORTALITY—FOREIGN AND INSULAR—COUNTRIES AND CITIES (untabulated).

ARGENTINA—Rosario.—Month of July, 1911. Population, 203,692. Total number of deaths from all causes 406, including diphtheria 10, measles 2, smallpox 60, tuberculosis 53, typhoid fever 2.

Month of August, 1911. Total number of deaths from all causes 416, including diphtheria 4, measles 1, smallpox 55, tuberculosis 44, typhoid fever 1.

Australia—Newcastle.—Month of August, 1911. Population, 60,500. Total number of deaths from all causes 50, including tuberculosis 2.

Formosa.—Three weeks ended September 16, 1911. Population, 3,290,186. Total number of deaths from all causes not reported. The deaths include diphtheria 1, typhoid fever 12.

France—Calais.—Month of September, 1911. Population, 80,000. Total number of deaths from all causes 144, including tuberculosis 28, typhoid fever 3.

Great Britain.—Week ended September 16, 1911.

England and Wales.—The deaths registered in 77 great towns correspond to an annual rate of 17.1 per 1,000 of the population, which is estimated at 16,157,797.